

15



13



18



25



16



19



27



24



26



21



28



30



17



22



23



8 + 5 = 13

3 + 6 = 7 + 8 = 5

13

8 + 8 + 2 = 18

3 + 6 = 7 + 8 = 5

18

8 + 3 = 11

3 + 6 = 7 + 8 = 5

11

8 + 8 + 7 = 23

3 + 6 = 7 + 8 = 5

23

8 + 8 + 8 = 24

3 + 6 = 7 + 8 = 5

24

8 + 8 + 4 = 20

3 + 6 = 7 + 8 = 5

20

8 + 6 = 14

3 + 6 = 7 + 8 = 5

14

8 + 8 = 16

3 + 6 = 7 + 8 = 5

16

Two towers of 8 cubes each and 6 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

Two towers of 8 cubes each and 5 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

One tower of 8 cubes and 5 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

One tower of 8 cubes and 6 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

# Misti

A black robot head with orange eyes.

Two towers of 8 cubes each and 3 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

Two towers of 8 cubes each and 1 loose cube.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.

Two towers of 8 cubes each and 6 loose cubes.

A robot character holding numbers 3, 4, 5, 6, 7, 8 and mathematical symbols +, =, x, /.